

FIG. 1A
(PRIOR ART)

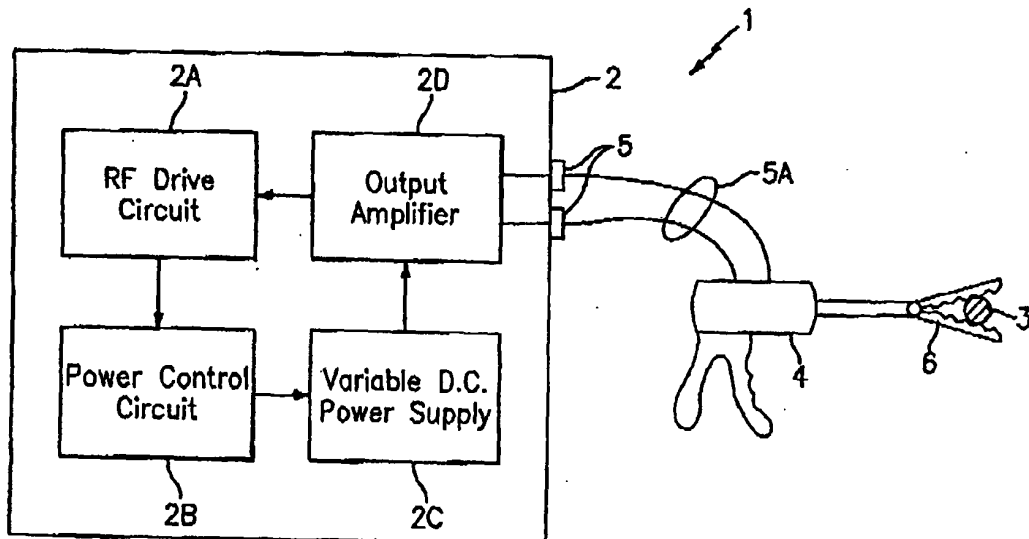


FIG. 2

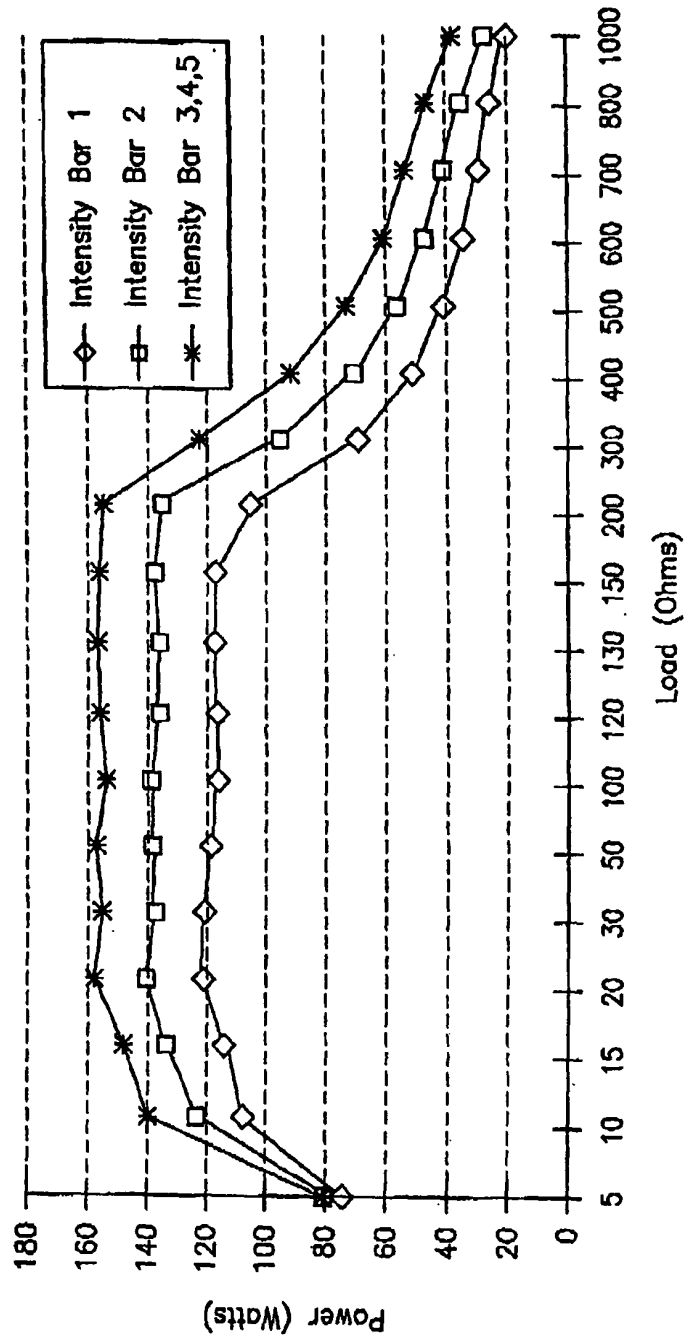


FIG. 1B

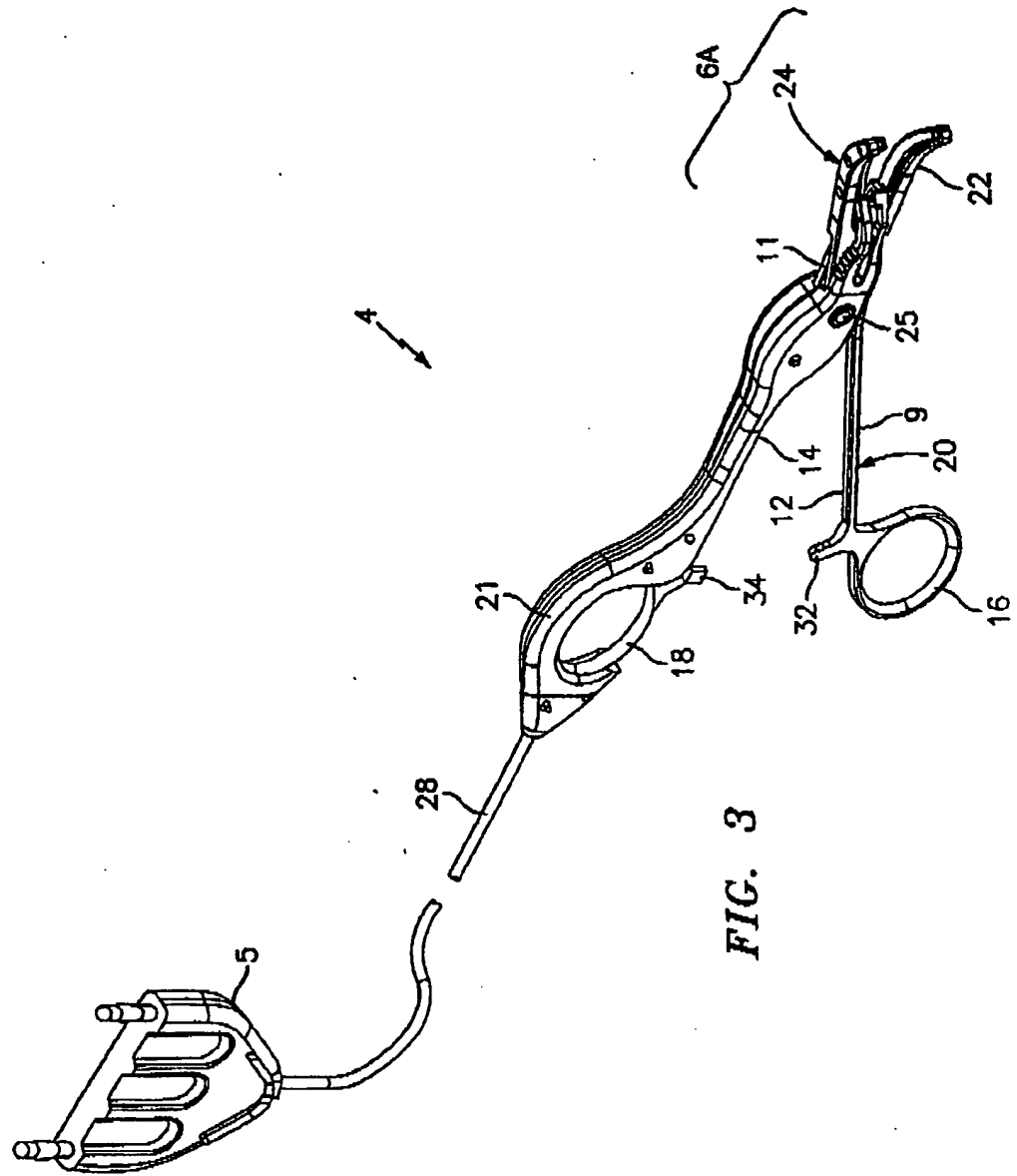


FIG. 3

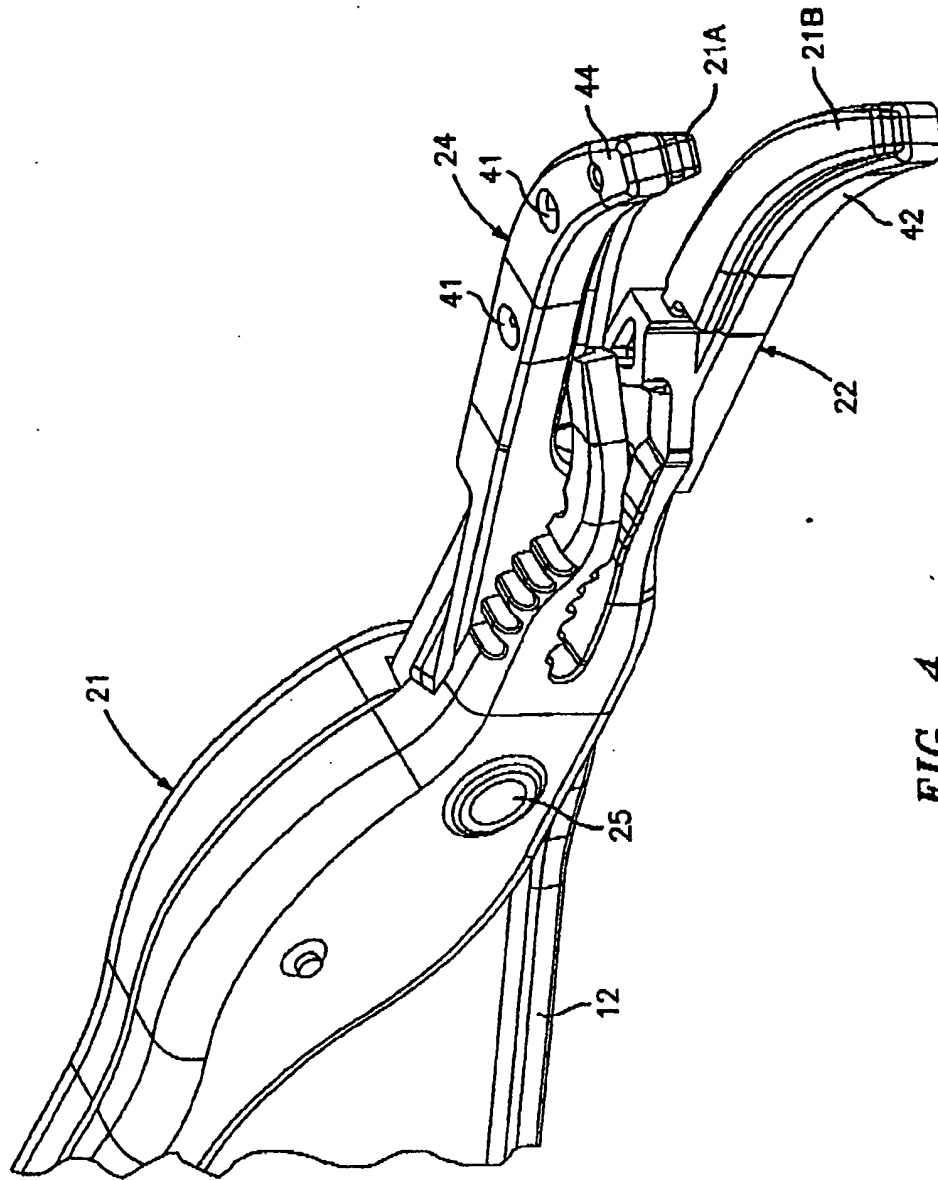


FIG. 4

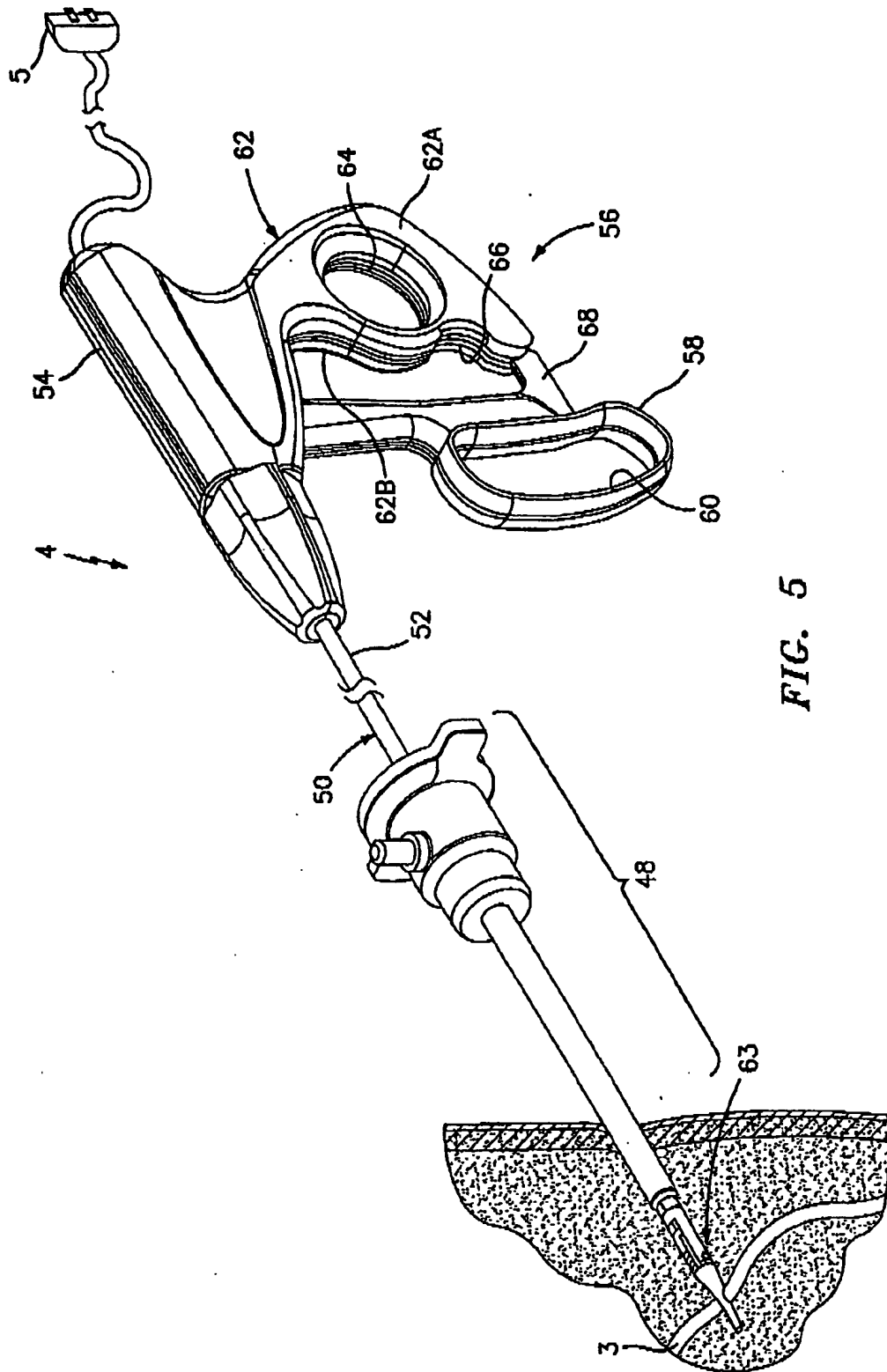
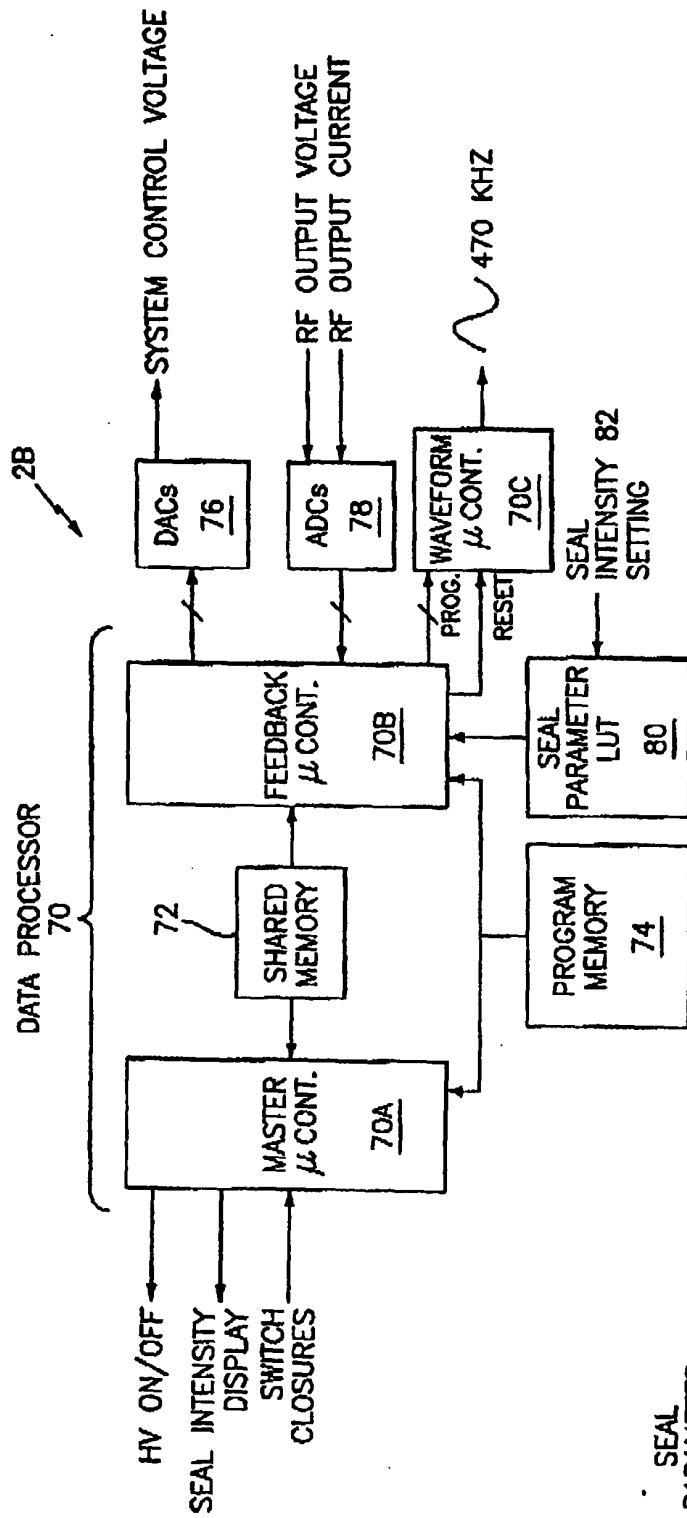


FIG. 5



SEAL
PARAMETER
LUT 80

Impedance Range	Power	Max Voltage	Start Voltage	Min. Voltage	Voltage Decay	Voltage Ramp	Max RF On Time	Max Cool SF	Pulse Minimum	Dwell Time	Pulse Off	Desired Pulse	Start Current
Low													
Med Low													
Med High													
High													

FIG. 6B

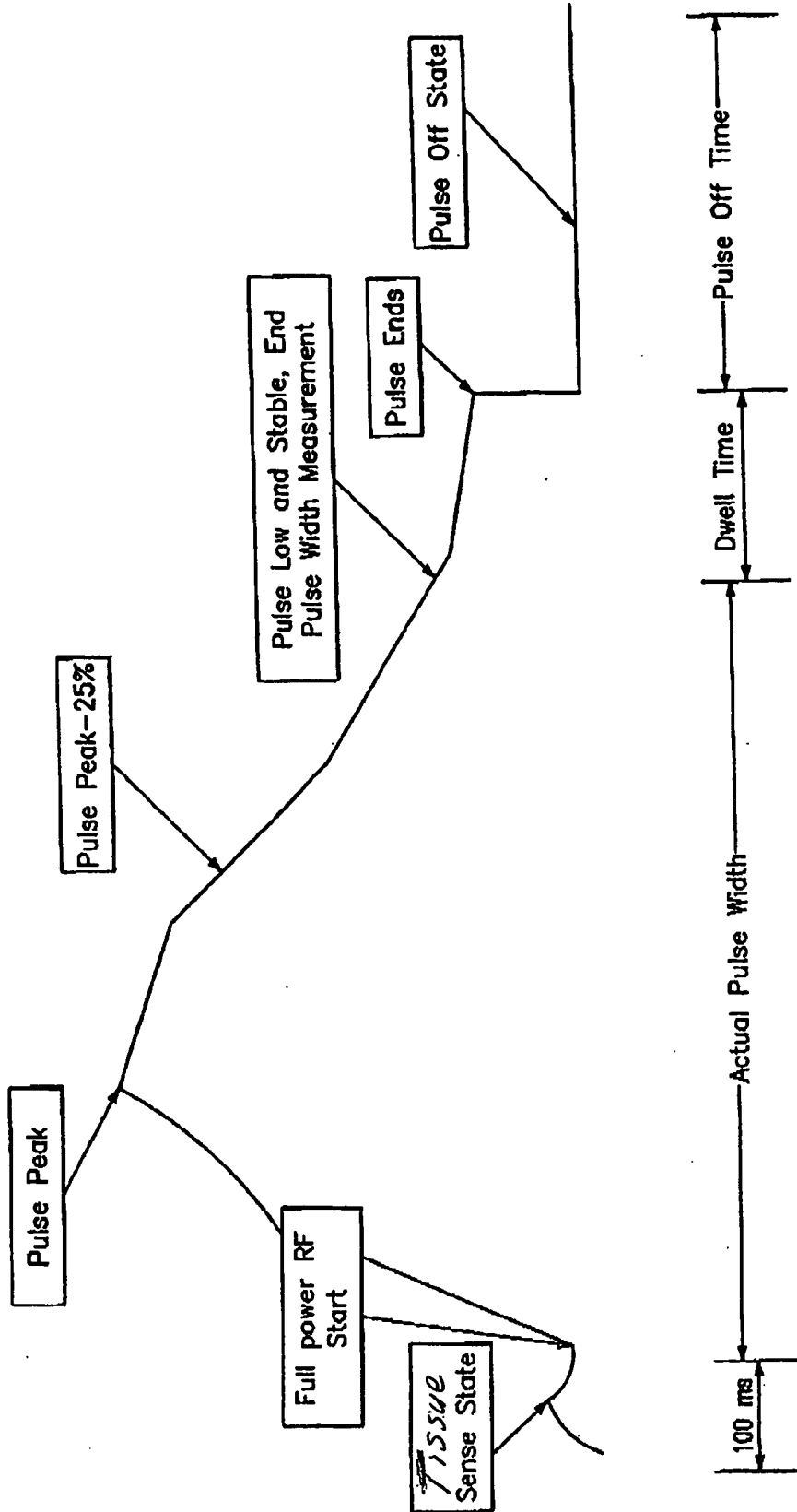


FIG. 7A

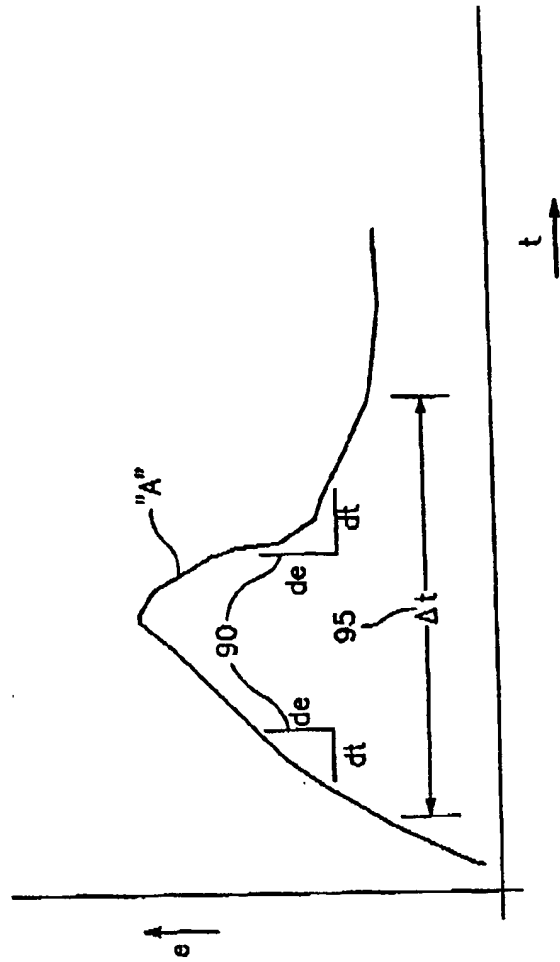


FIG. 7B

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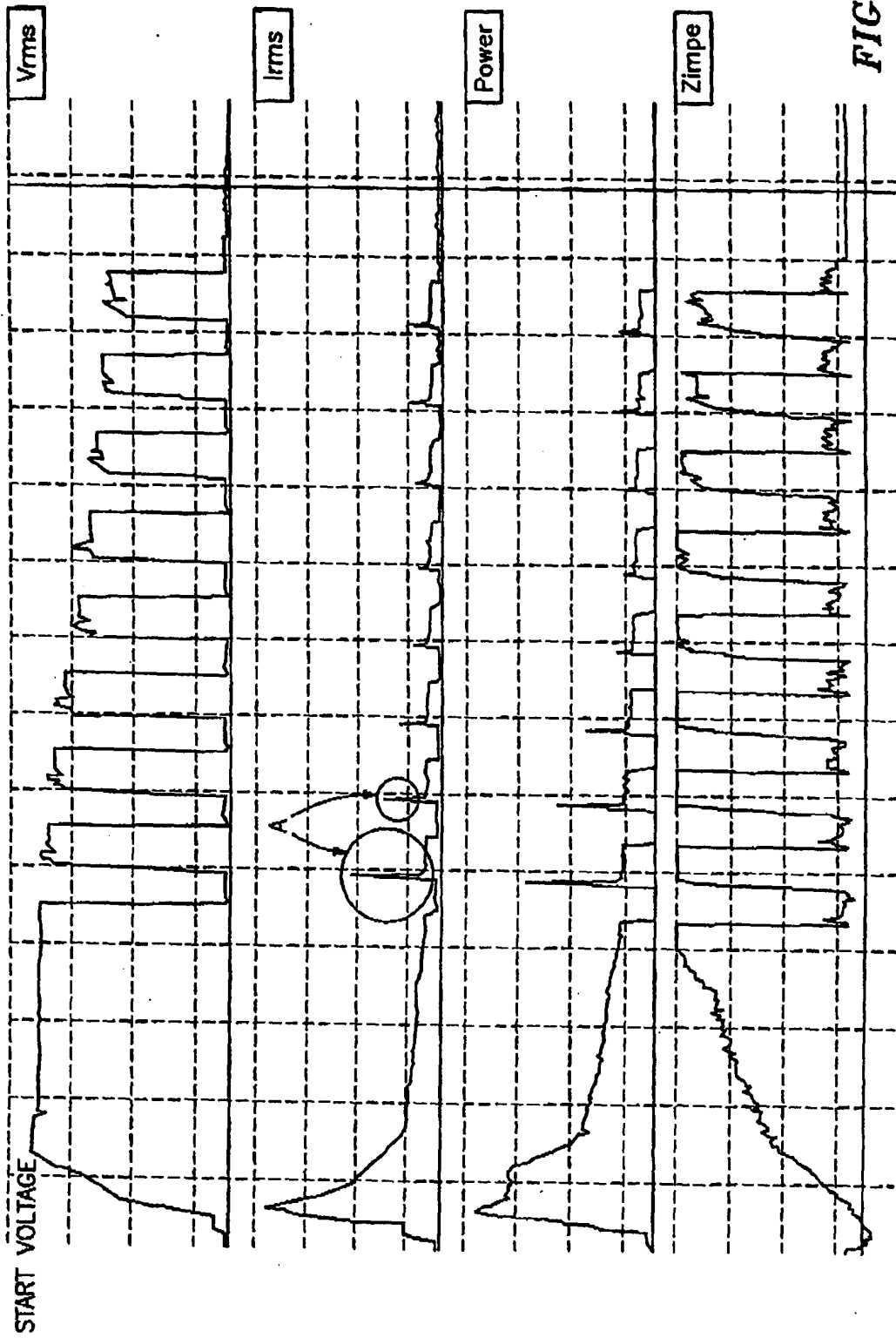
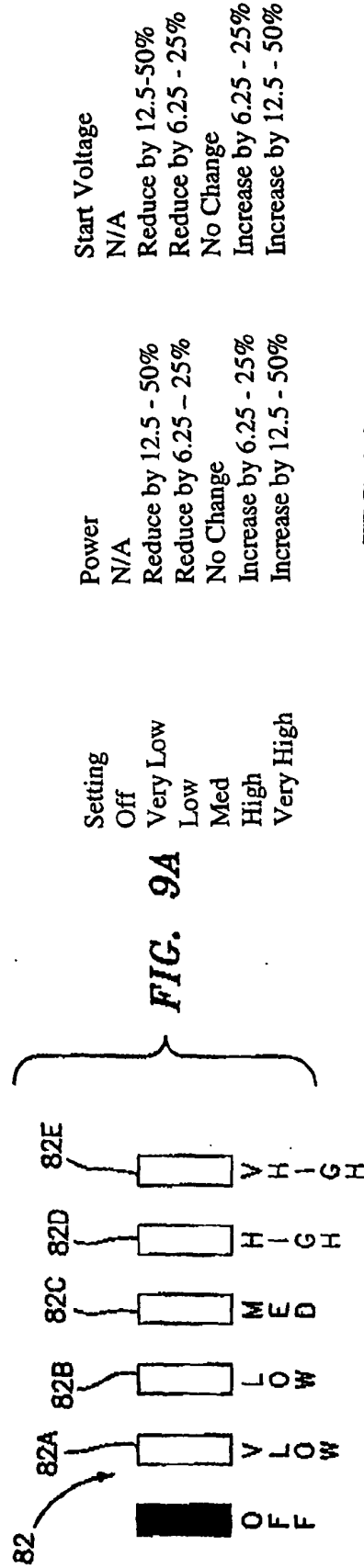


FIG. 8



Setting
Off
Very Low
Low
Med
High
Very High

Power
N/A
Reduce by 12.5 - 50%
Reduce by 6.25 - 25%
No Change
Increase by 6.25 - 25%
Increase by 12.5 - 50%

Start Voltage
N/A
Reduce by 12.5 - 50%
Reduce by 6.25 - 25%
No Change
Increase by 6.25 - 25%
Increase by 12.5 - 50%

FIG. 9C

Setting	Power	Start Voltage	Voltage Decay	Dwell Time
Off	N/A	N/A	N/A	N/A
Very Low	Reduce by 25%	Reduce by 25%	Increase by 12%	Reduce by 12.5%
Low	Reduce by 12%	Reduce by 12%	Increase by 6%	Reduce by 6.25%
Med	No Change	No Change	No Change	No Change
High	No Change	Increase by 12%	Reduce by 6%	Increase by 6.25%
Very High	No Change	Increase by 25%	Reduce by 12%	Increase by 12.5%

FIG. 9B

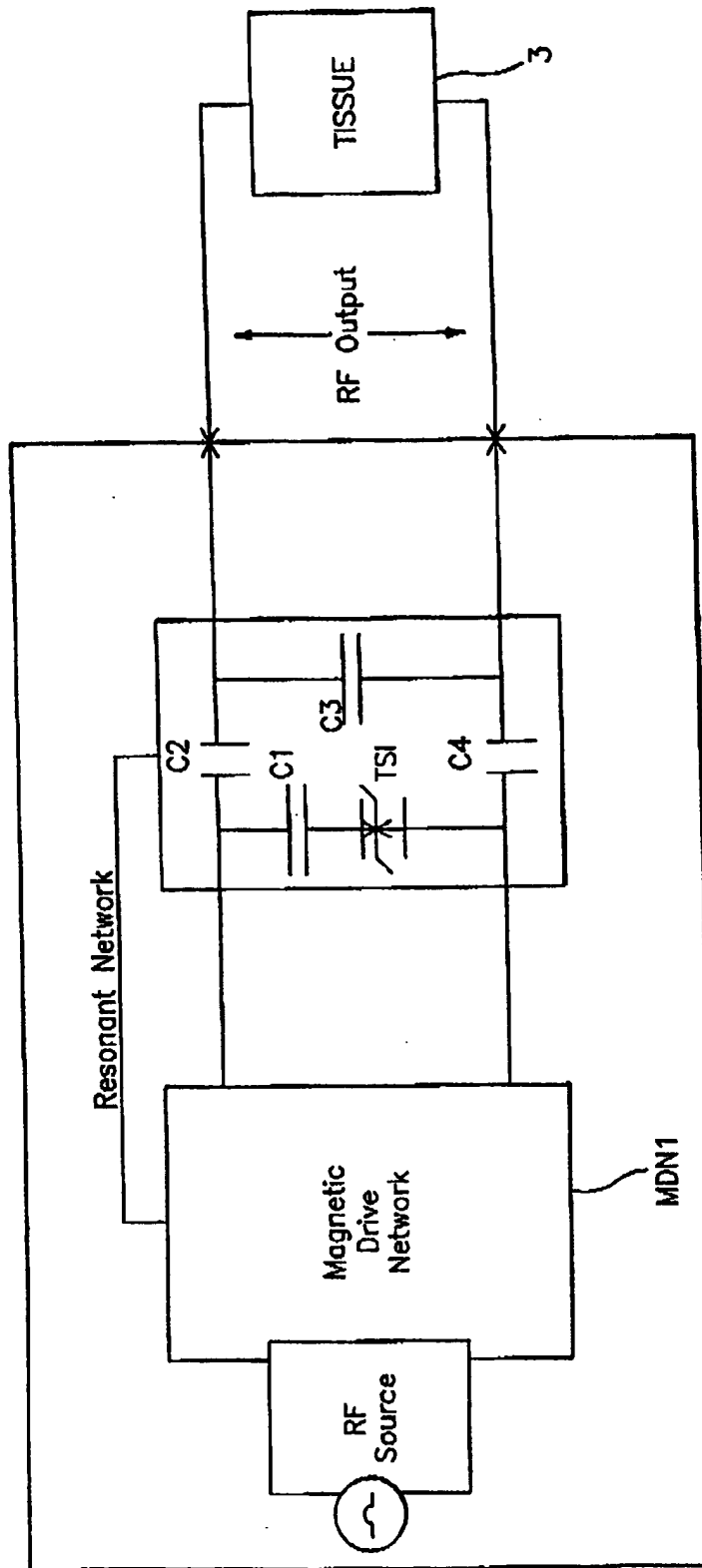


FIG. 10

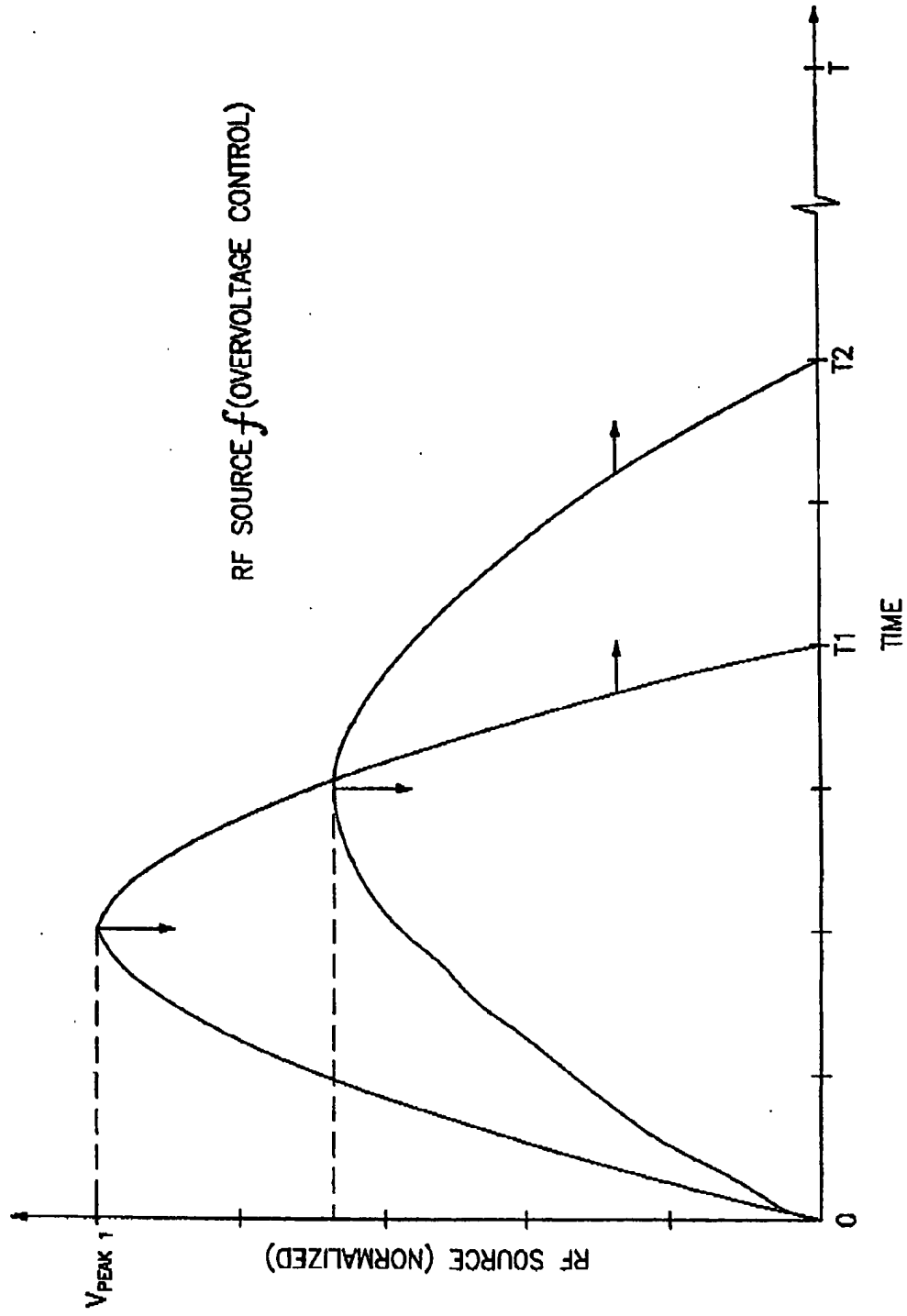


FIG. 11

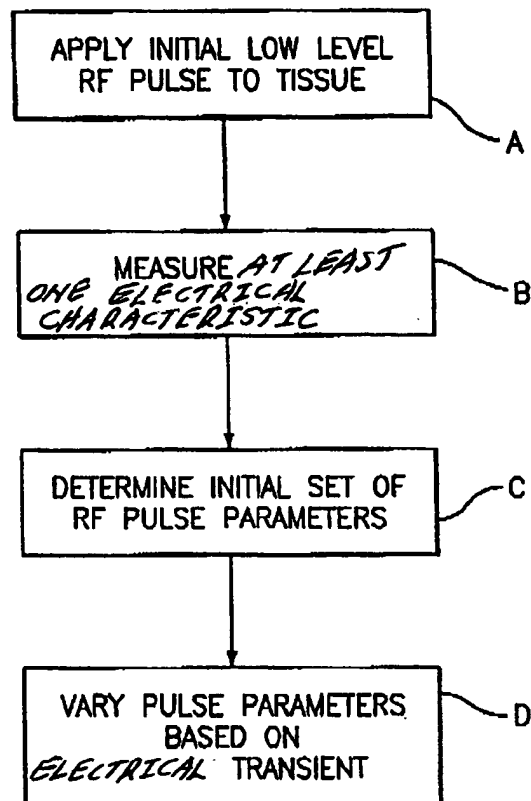


FIG. 12

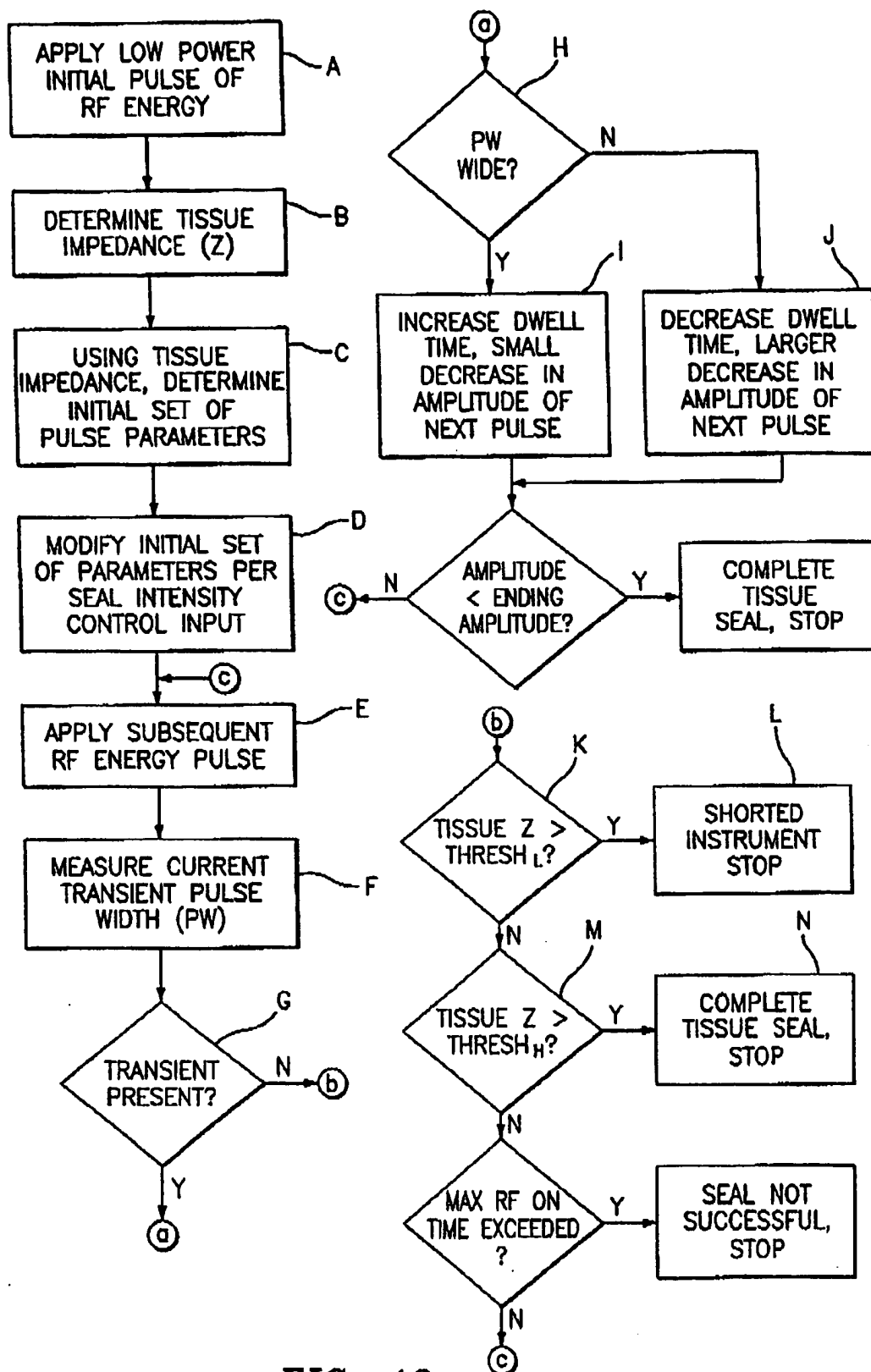
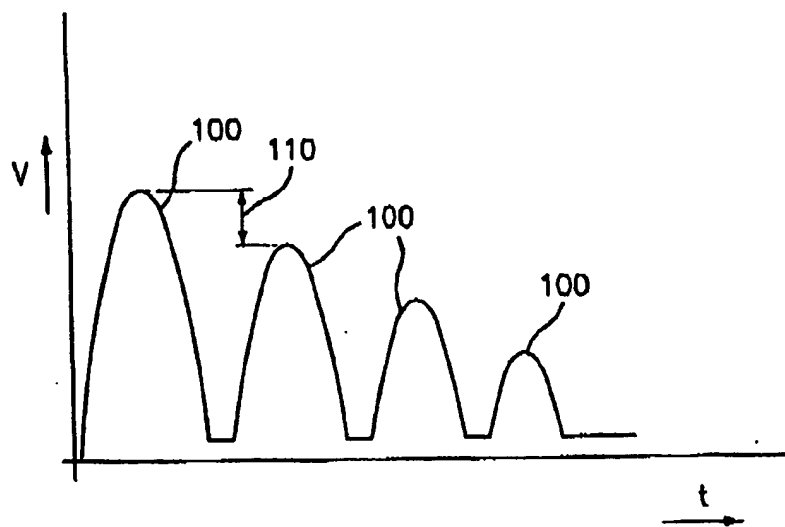
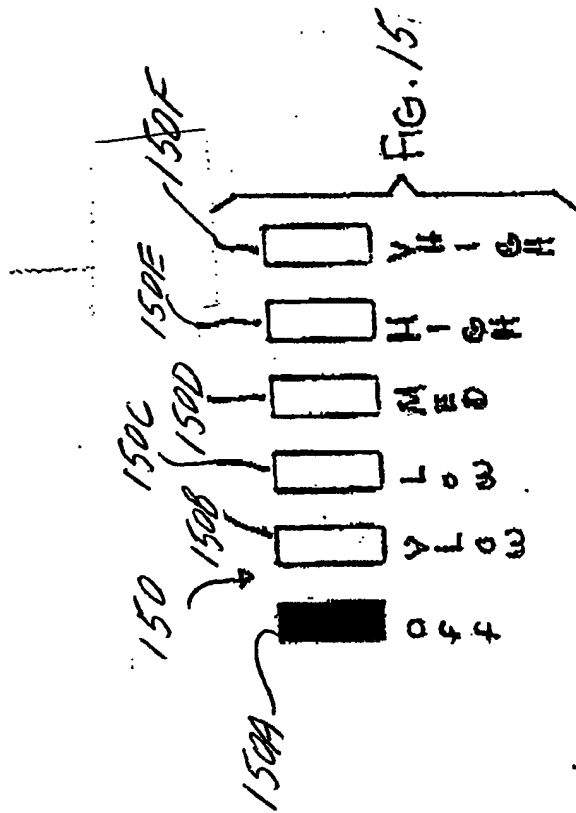


FIG. 13

**FIG. 14**



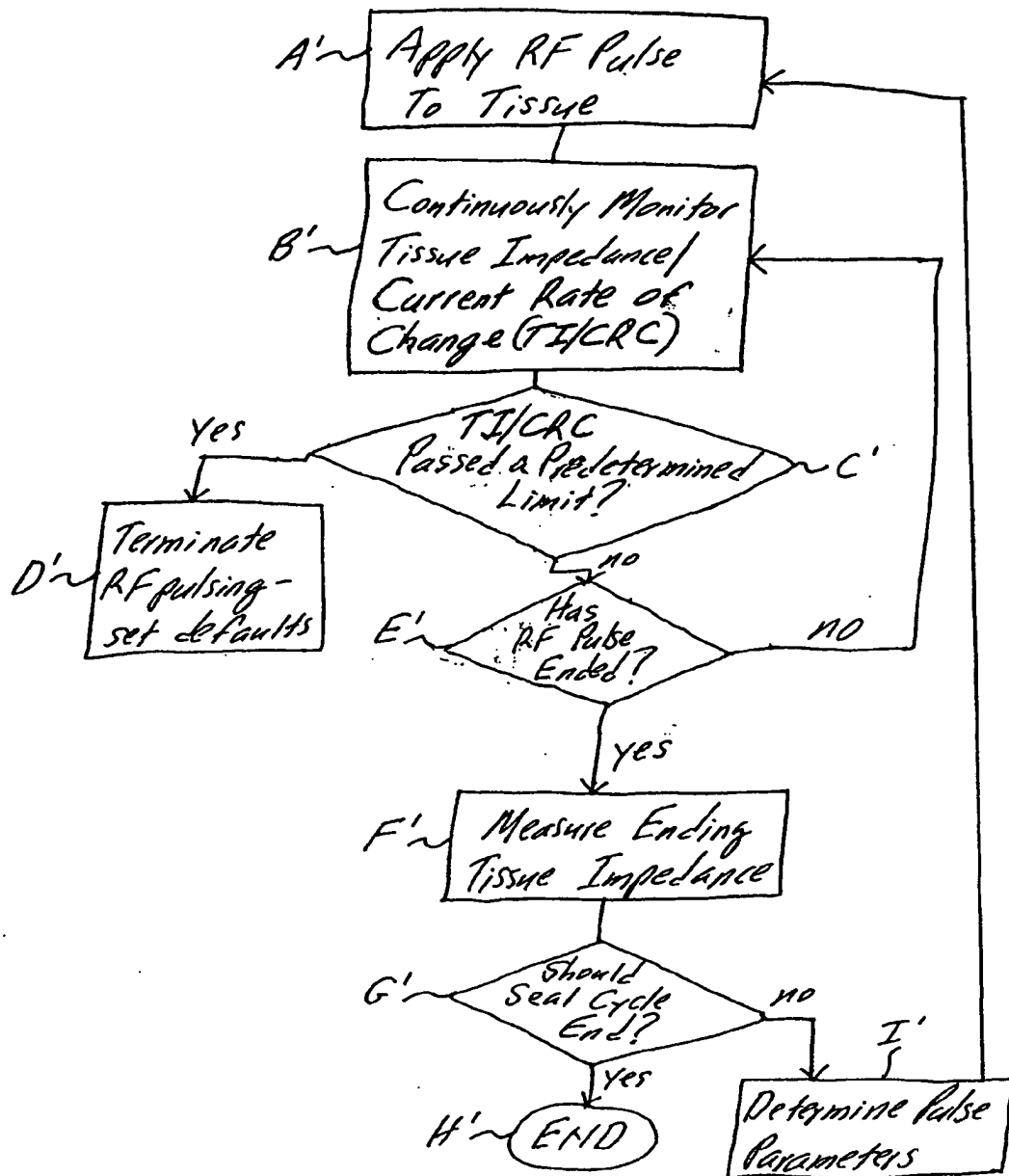


Fig. 16